

DCT DELTA HEC 1004

HEADEND CONTROLLER FOR FOSTRA-F



- Headend controller in operation with FOSTRA-F and DELTANET NMS-Software acc. to EN 60728-14
- Compact FSK-transmitter 19", 1RU standard housing
- Transmit frequency 868.3 MHz
- Web server with DELTANET application, Linux operated
- Four outputs with RF testpoint, optimal cluster splitting possible
- Electronic level adjustment of each output
- 10Base-T RJ-45 connection, USB port

TYP		HEC 1004
Application		DELTANET / FOSTRA-F
TX Frequency	MHz	868.3 MHz (other Frequencies on Request)
Monitoring Status LED		green
Bandwidth	kHz	200
Transmitting Level	dBμV	4 x 75...105 (Set up by Software)
RF Test Point		4x-20dB
Local Interface		10 Base-T RJ-45 and USB